<u>Listing of Claims</u>

This listing of claims will replace all prior versions, and listings, of the claims

in the application.

1. (Cancelled)

2. (Cancelled)

3. (Currently Amended) A computer program product stored on a

computer-readable medium and executable by a processor, the computer program

product comprising:

program instructions for managing the content of a database of information

relating to a particular topic, wherein the database includes a number of portions in

which information on a particular aspect of the topic <del>can be</del> is stored and which are

each sub-divided into a number of sub-portions[[,]]; and the computer program

product including

program instructions for linking the sub-portions of each portion of the

database to one another in a predetermined sequential arrangement wherein each

subsequent sub-portion in the sequential arrangement ean contains further

information on the topic.

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4. (Original) A computer program product as claimed in claim 3, which

includes program instructions for establishing a user-executable navigation link from

at least one sub-portion of the database to another sub-portion of the database, thereby

permitting a user to navigate from said one portion to said other sub-portion, the

computer program product including program instructions for recording the address in

the database of each sub-portion from which a navigation link is made and for

returning a user to the sub-portion from which the navigation link is made, in use.

5. (Original) A computer program product as claimed in claim 4, which

includes program instructions for displaying a view of the sub-portion from which the

navigation link is made, to be displayed in the same format as it was displayed before

the navigation link to another sub-portion was made.

6. (Original) A computer program product as claimed in claim 4,

which includes program instructions for recording and displaying title information

representing each sub-portion from which the navigation link is made.

7. (Original) A computer program product as claimed in claim 4, which

includes program instructions for defining primary key expressions in information

that is stored, in use, by a compiler in selected sub-portions of the database and for

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establishing said navigation link to said other sub-portion of the database by a user

selecting said primary key expression.

8. (Original) A computer program product as claimed in claim 7, which

includes program instructions for establishing explanatory notes in which information

can be entered by a compiler and for defining secondary key expressions in

information that is stored, in use, by a compiler in selected sub-portions of the

database and for linking each secondary key expression to a particular associated

explanatory note in an arrangement wherein the selection of a primary key expression

by a user will cause the associated explanatory note to be displayed.

9. (Original) A computer program product as claimed in claim 8, which

includes program instructions for defining primary key expressions in said

explanatory notes and for establishing said navigation link from primary key

expressions in said explanatory notes, to predetermined sub-portions of the database.

10. (Original) A computer program product as claimed in claim 8, which

includes program instructions for defining secondary key expressions in selected

explanatory notes and for linking each secondary key expression to another

explanatory note.

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11. (Original) A computer program product as claimed in claim 10, which

includes program instructions for establishing default explanatory notes in which

information can be entered by a compiler, the program instructions being operable to

display the default explanatory note simultaneously with the information in a

particular sub-portion of the database.

12. (Original) A computer program product as claimed in claim 8, which

includes a feedback component including program instructions permitting any part of

the information contained in a sub-portion or explanatory note of the database, to be

selected by a user and for the user's selection to be recorded.

13. (Original) A computer program product as claimed in claim 8, which

includes a monitoring component including program instructions for recording a

user's selection of primary and secondary key expressions.

14. (Original) A computer program product as claimed in claim 4, which

includes program instructions for displaying title information representing each sub-

portion from which a navigation link is made so as to provide a user with a record of

those sub-portions of the database from which navigation links are made.

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15. (Currently Amended) An information management product which

comprises:

a database component for containing information relating to a particular topic,

the database component being stored on a computer-readable medium and including a

number of portions in which information on a particular aspect of the topic ean be is

stored, each portion being subdivided into a number of sub-portions; and

a computer program component for managing the content of the database, the

computer program component being stored on the computer-readable medium and

executable by a processor and including program instructions for linking the sub-

portions of each portion of the database to one another in a predetermined sequential

arrangement wherein each subsequent sub-portion in the sequential arrangement

contains further information on the topic.

16. (Previously Presented) An information management product as claimed

in claim 15, wherein the sub-portions are linked to one another in a predetermined

sequential arrangement wherein each subsequent sub-portion in the sequential

arrangement can contain further information on the topic.

17. (Cancelled)

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18. (Original) A method of compiling a database of information relating to

a particular topic, which includes the steps of:

compiling a number of portions of the database, wherein each portion

contains information on a particular aspect of the topic and wherein each portion is

subdivided into a number of sub-portions; and

linking each of the sub-portions of each portion of the database to one

another in a predetermined sequential arrangement wherein subsequent sub-portions

in the sequential arrangement contain further information on the topic.

19. (Original) A method of compiling a database of information as claimed

in claim 18, which includes establishing a user-executable navigation link from at

least one sub-portion of the database to another sub-portion of the database, thereby

permitting a user to navigate from said one portion to said other sub-portion; and for

recording the address in the database of each sub-portion from which a navigation link

is made and for returning a user to the sub-portion from which a navigation link is

made.

20. (Original) A method of compiling a database of information as claimed

in claim 19, which includes displaying a view of the sub-portion from which the

navigation link is made, in the same format as it was displayed before the navigation

link to another sub-portion was made.

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21.-28. (Cancelled)